

CeSERT GENES, PROTEINS, AND MODULATORY COMPOUNDS

Abstract of the Disclosure

The invention features substantially pure nucleic acid sequences encoding wild-type or mutant serotonin reuptake transporter (SERT) polypeptides, as well as the polypeptides themselves. The invention also features methods for identifying modulators of the biological activity of a SERT and for identifying if such a modulator has a secondary target. In addition, the invention features methods for treating a condition in a subject.

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